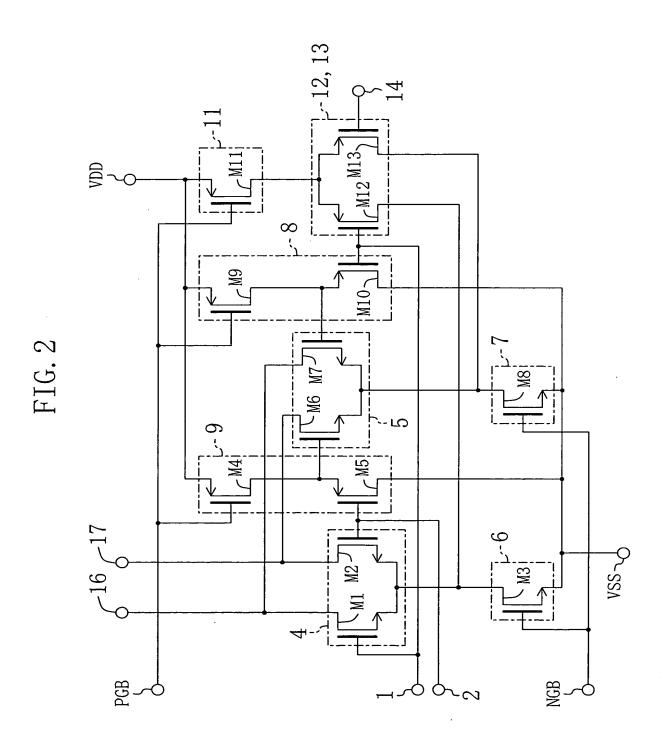
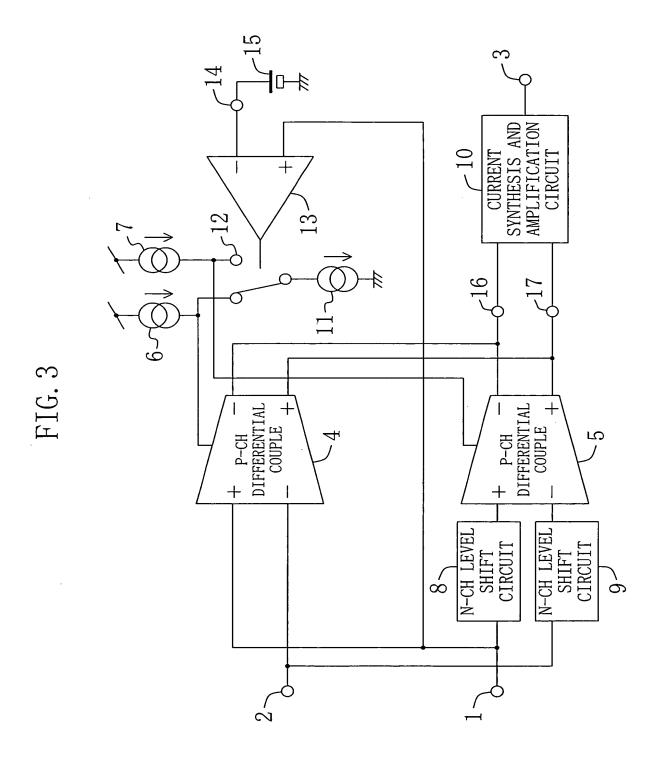
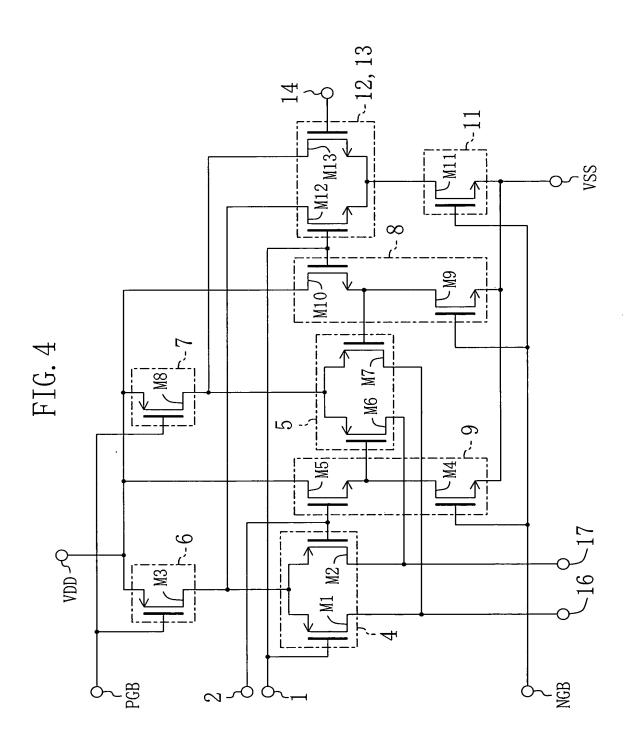
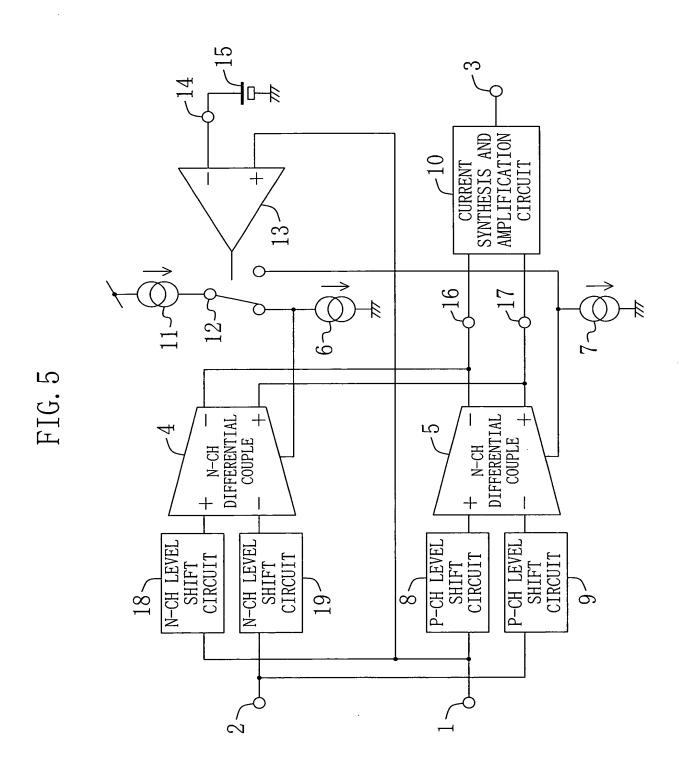


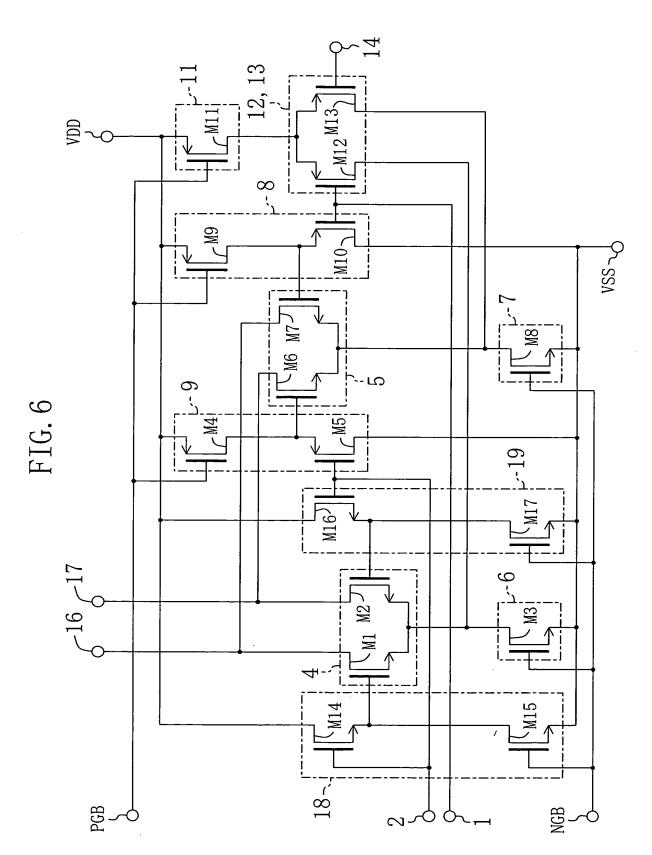
.7.1











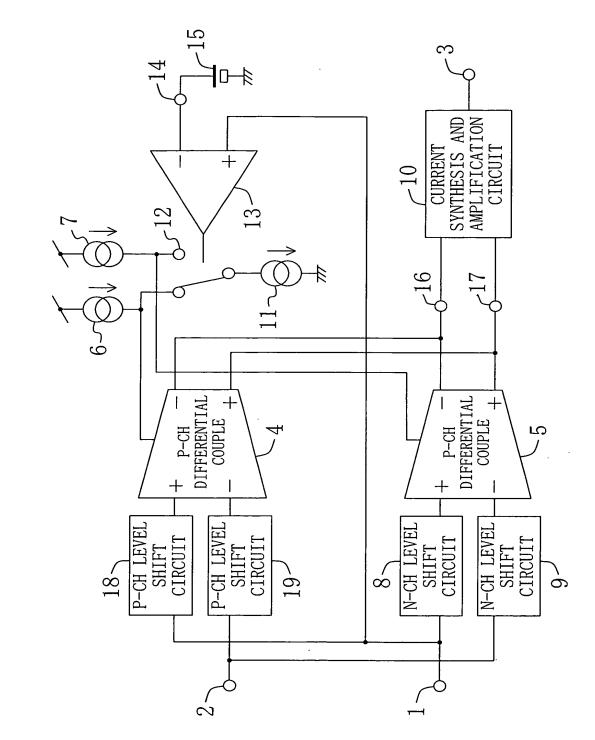
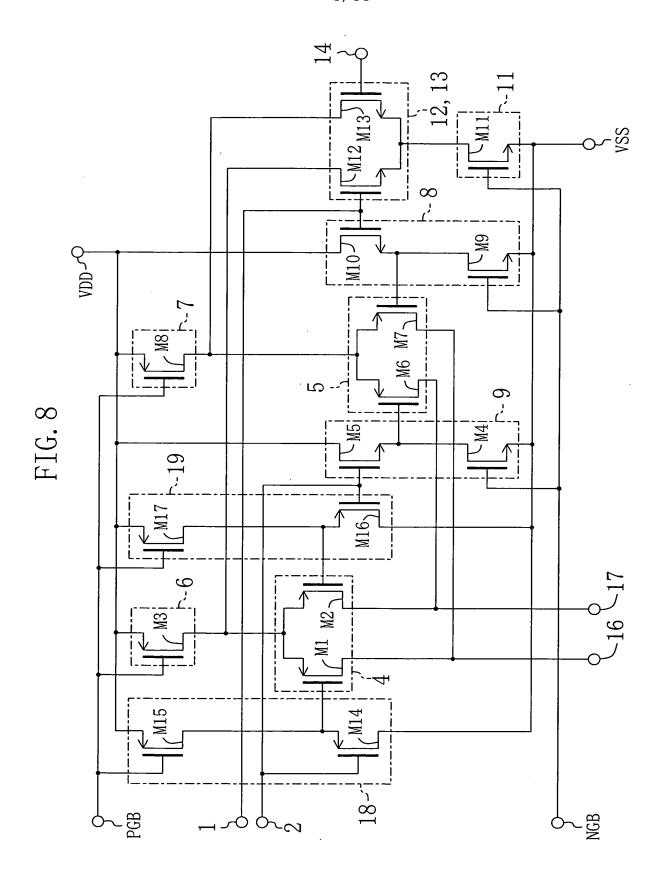
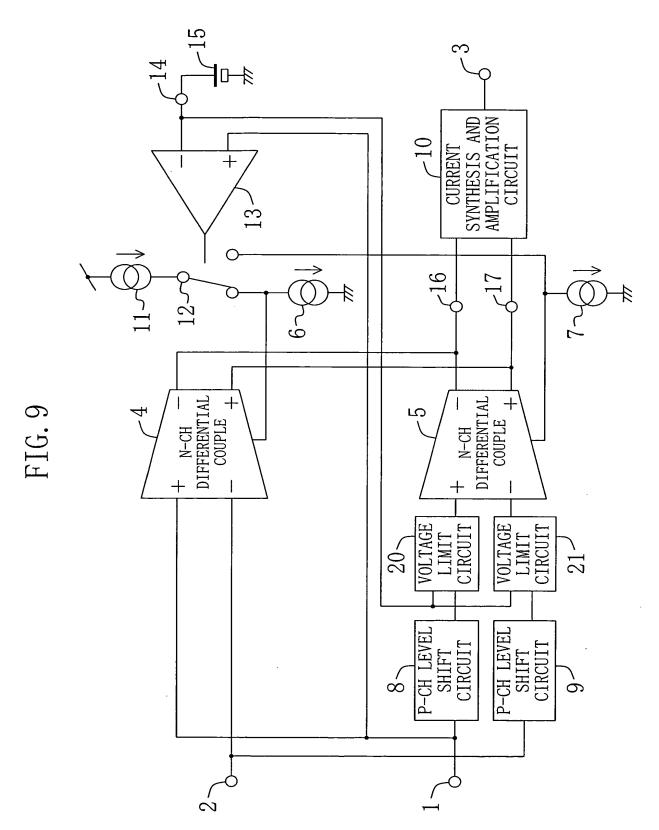
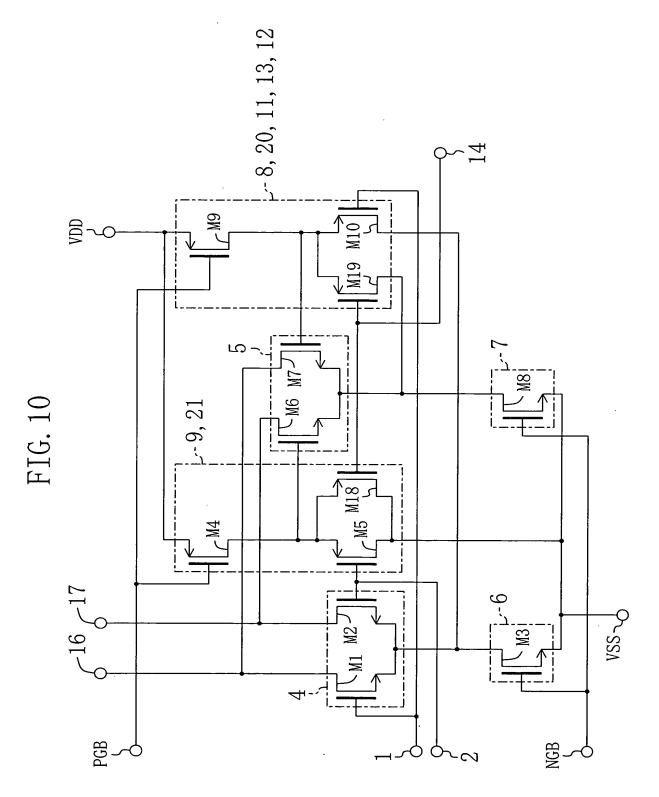
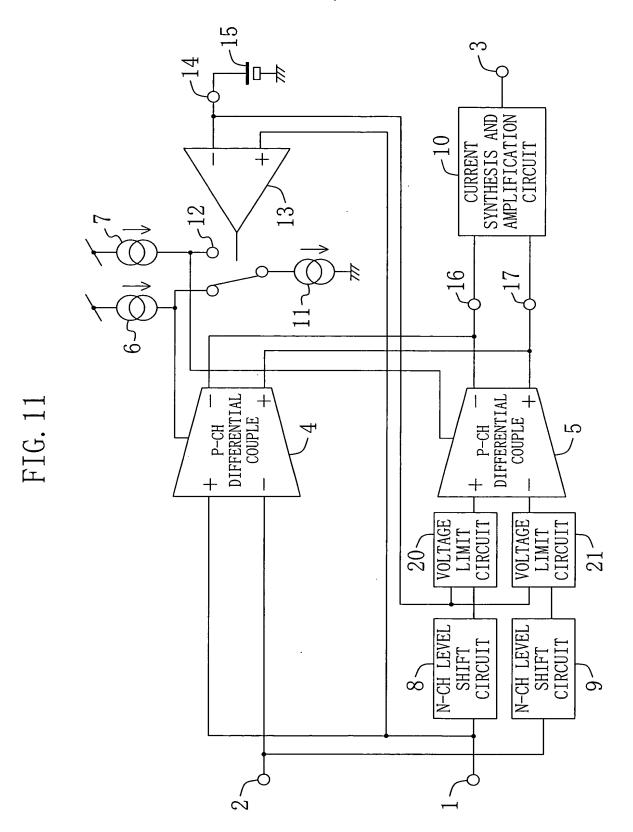


FIG. 7

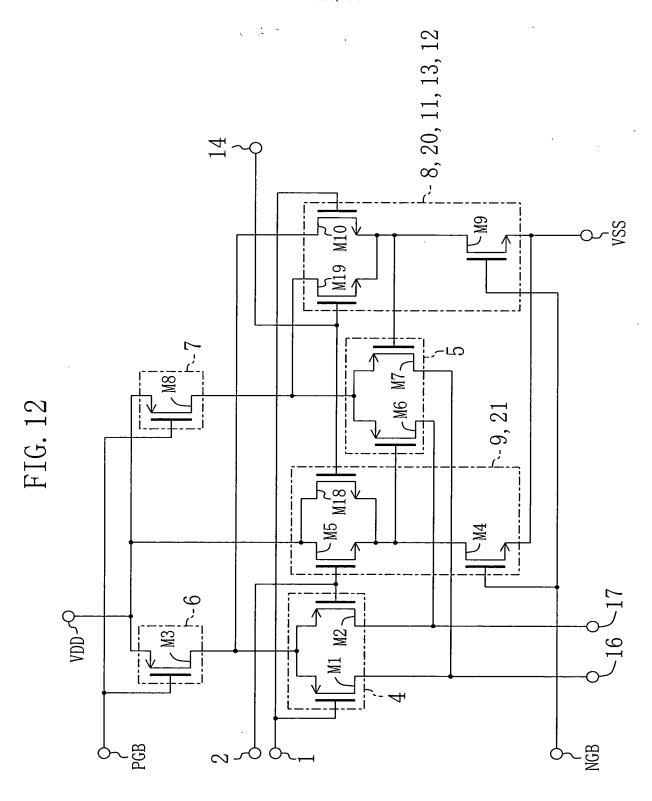


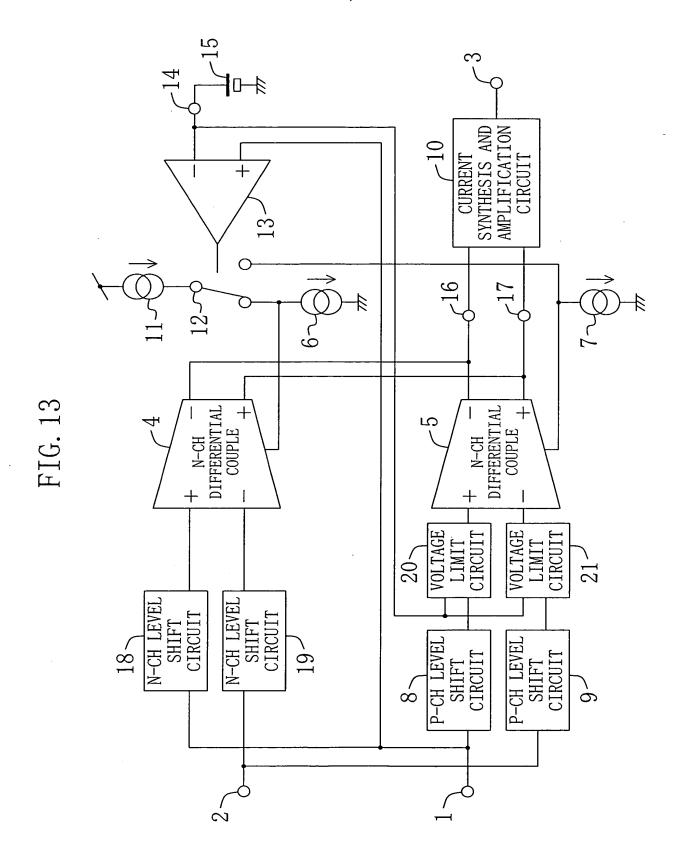


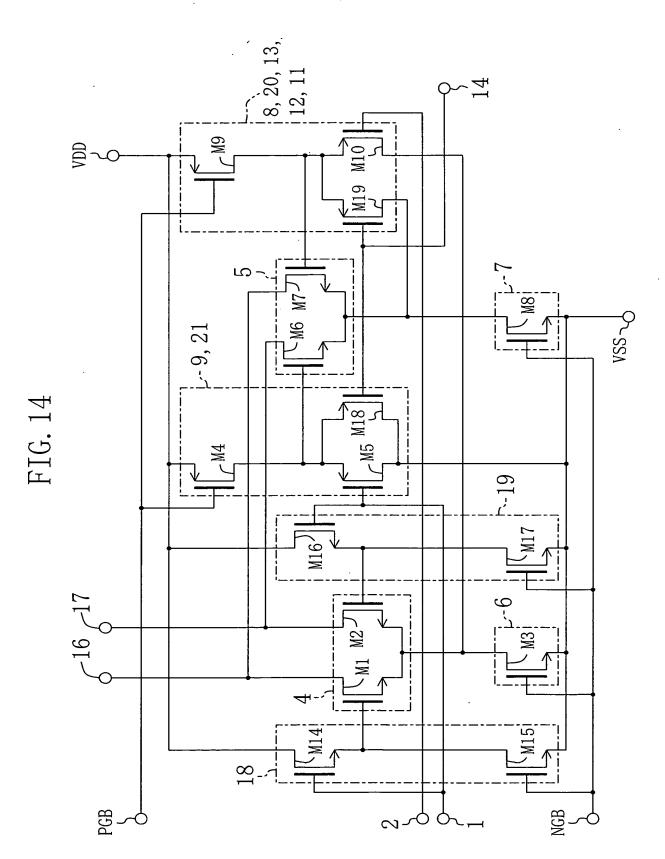


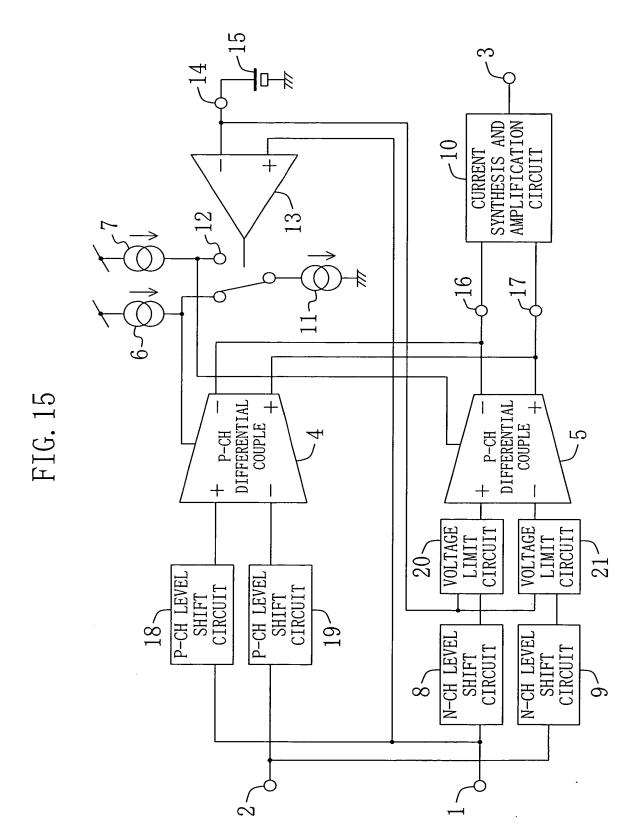


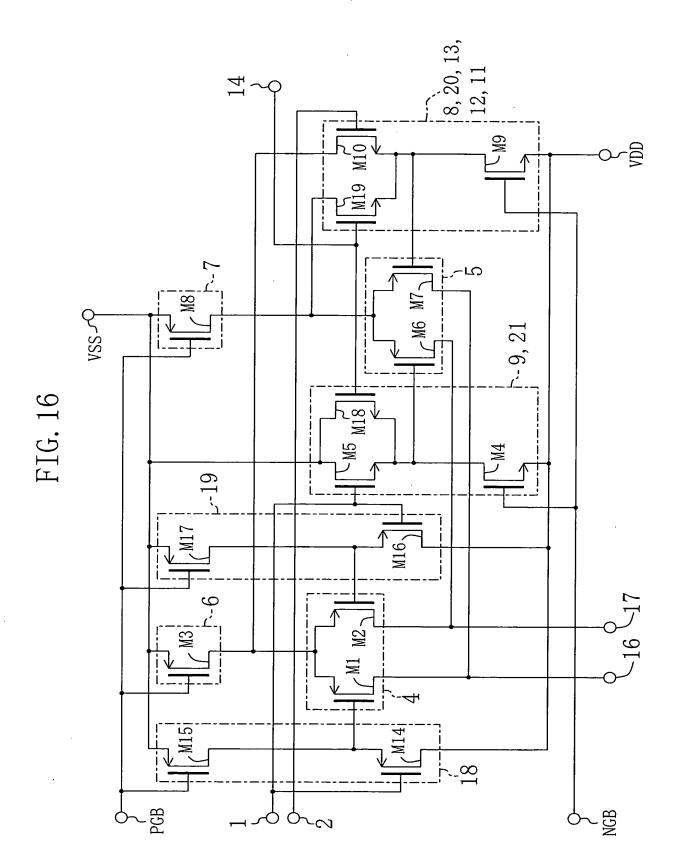
43...





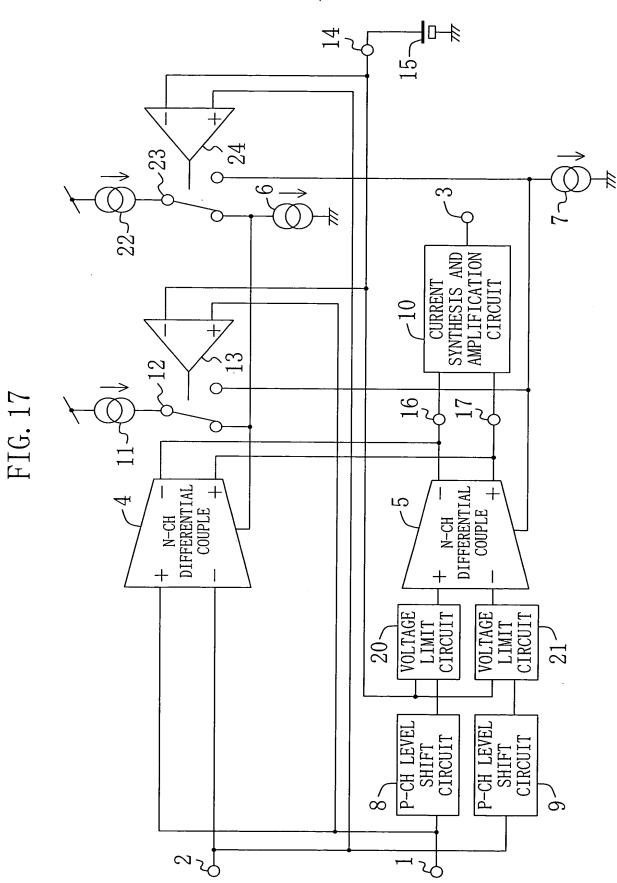


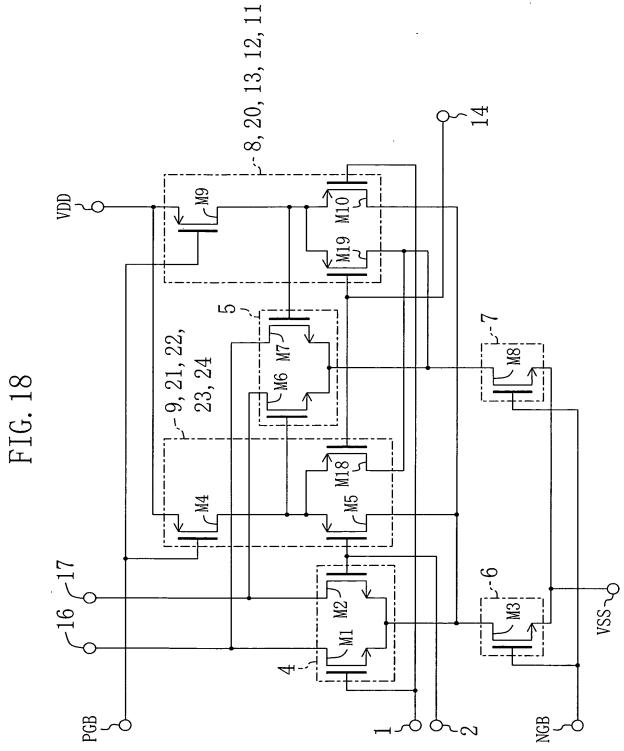




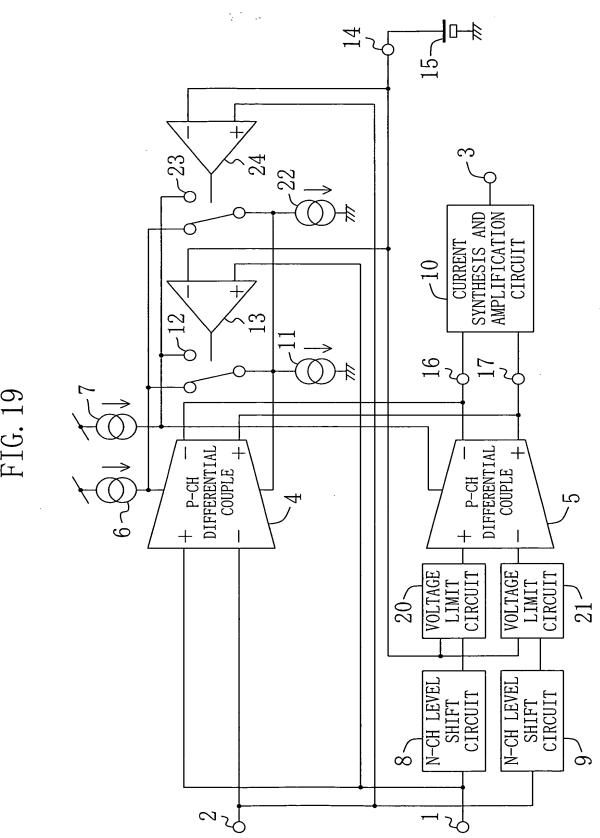
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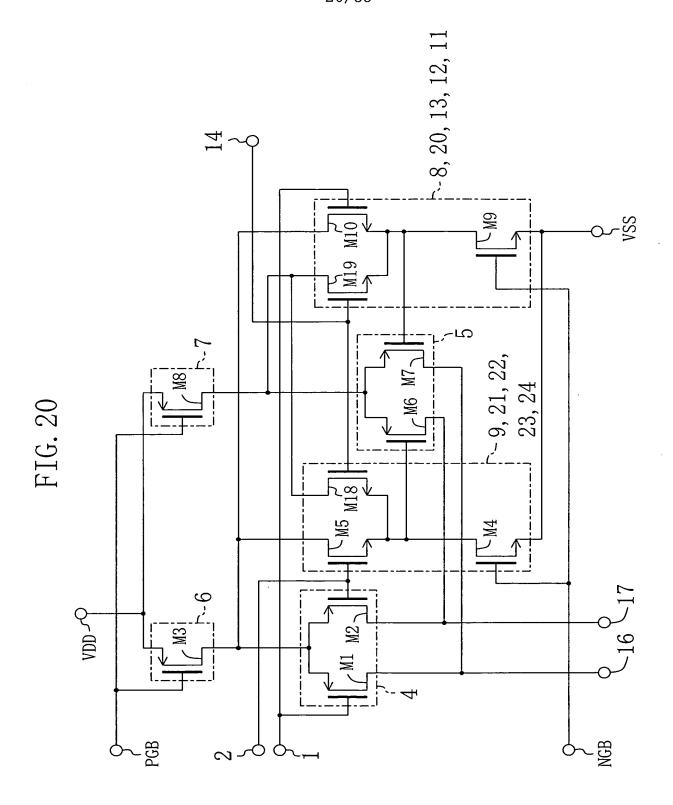
in the case of the

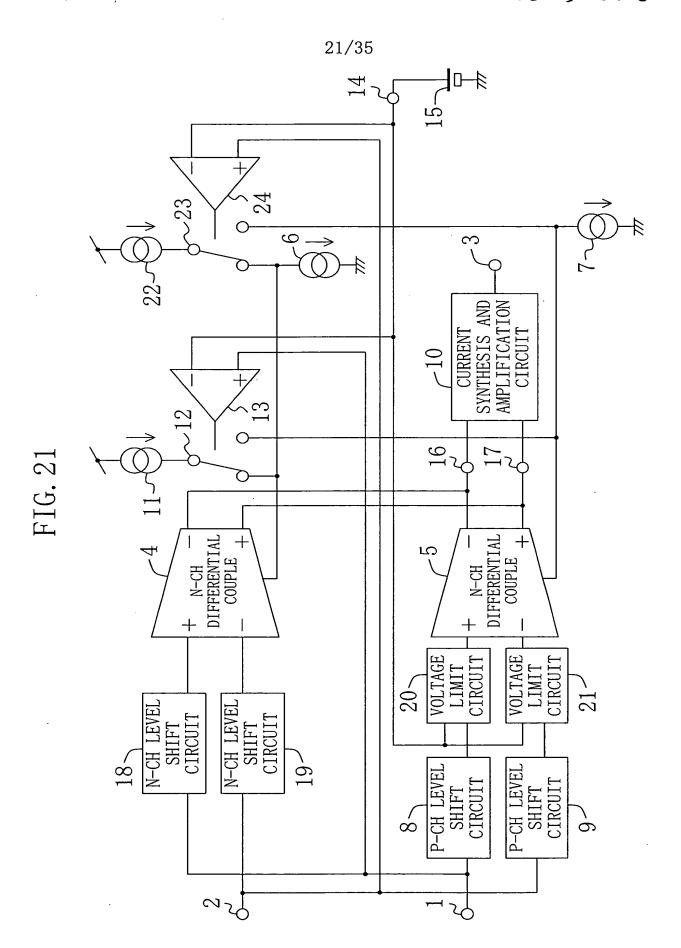


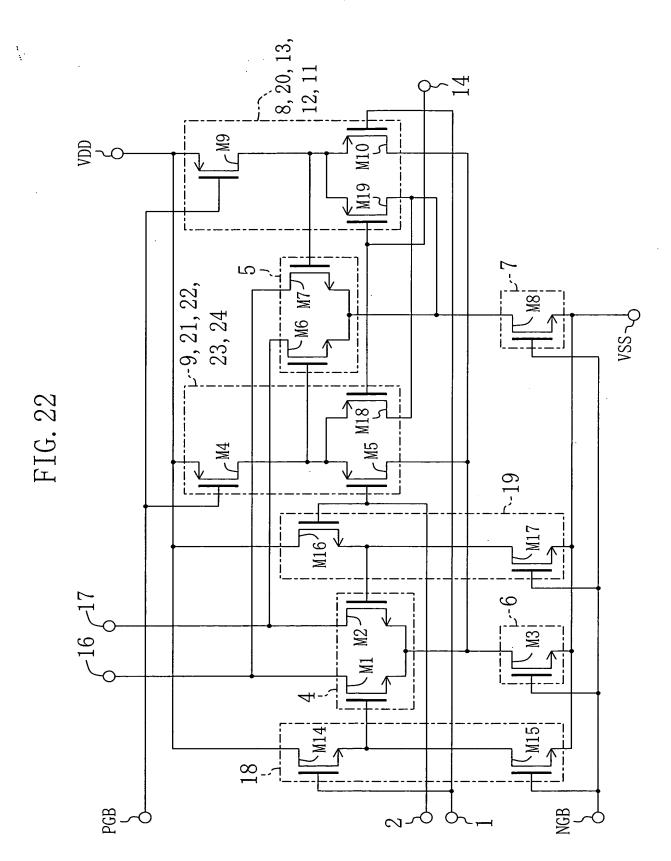


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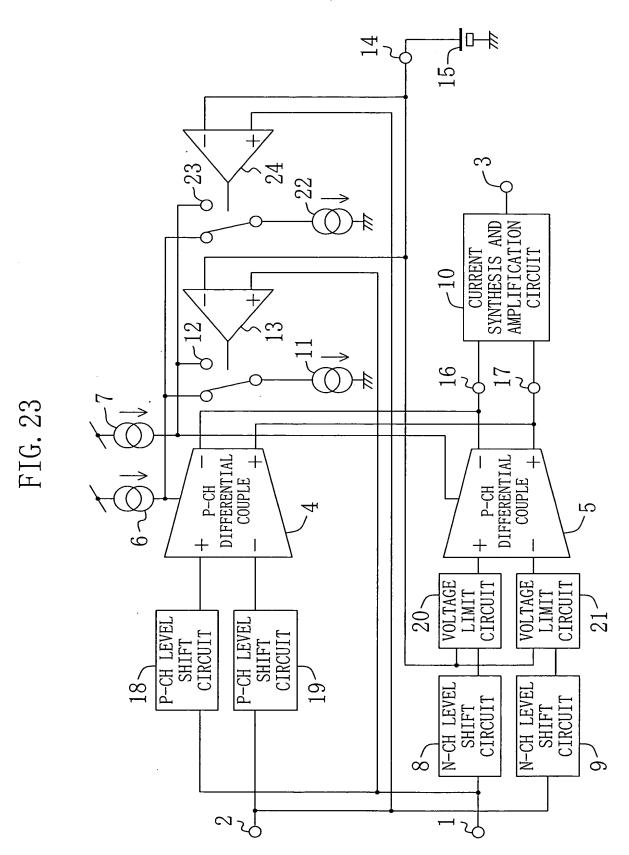


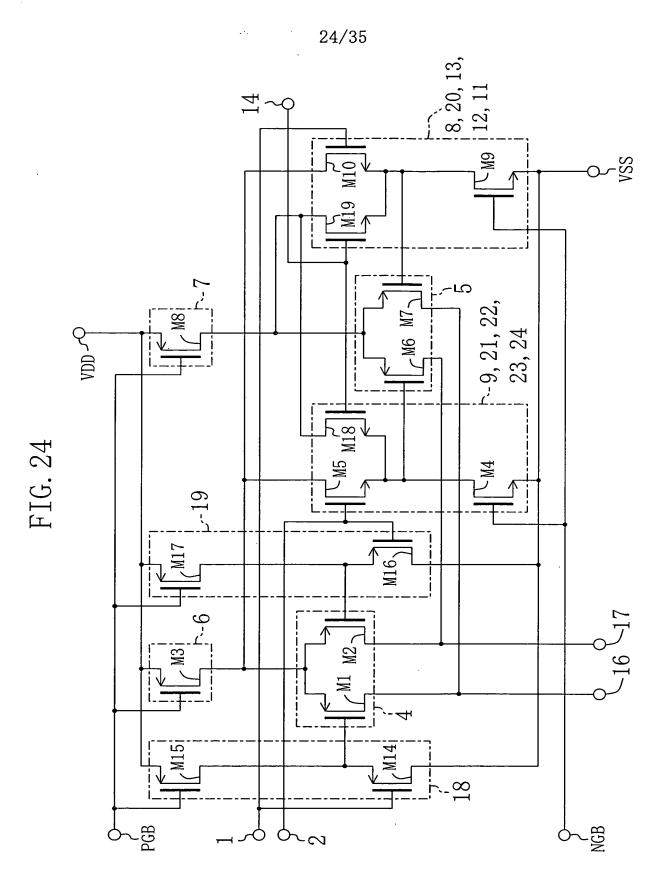




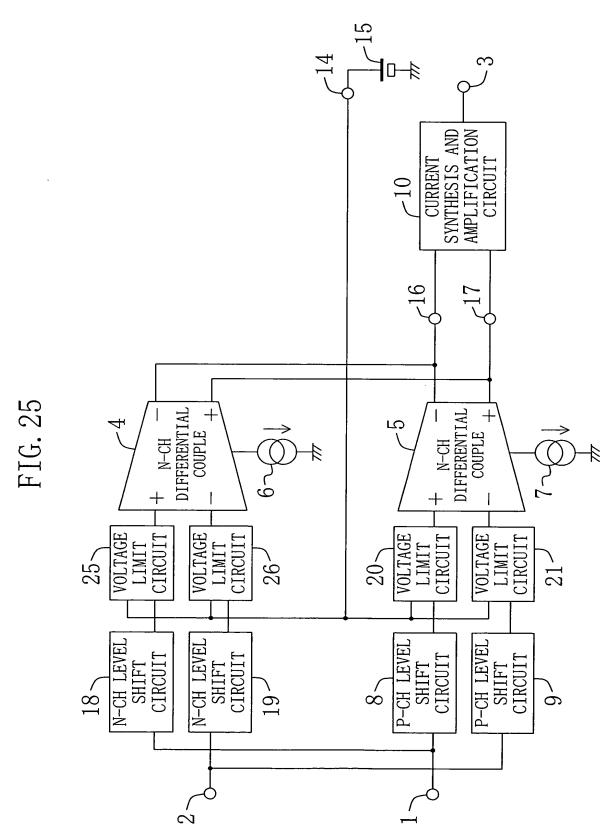


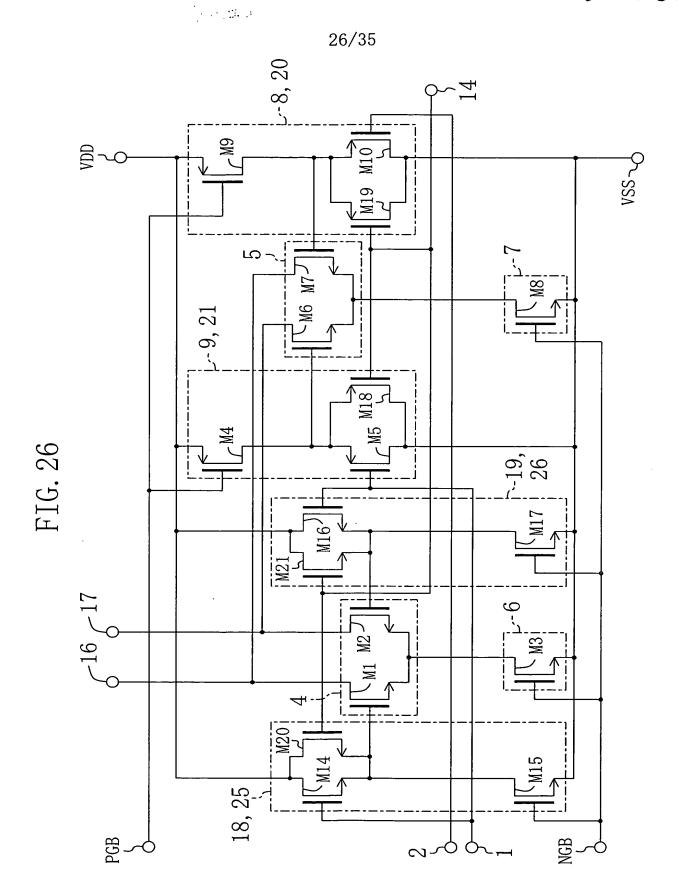
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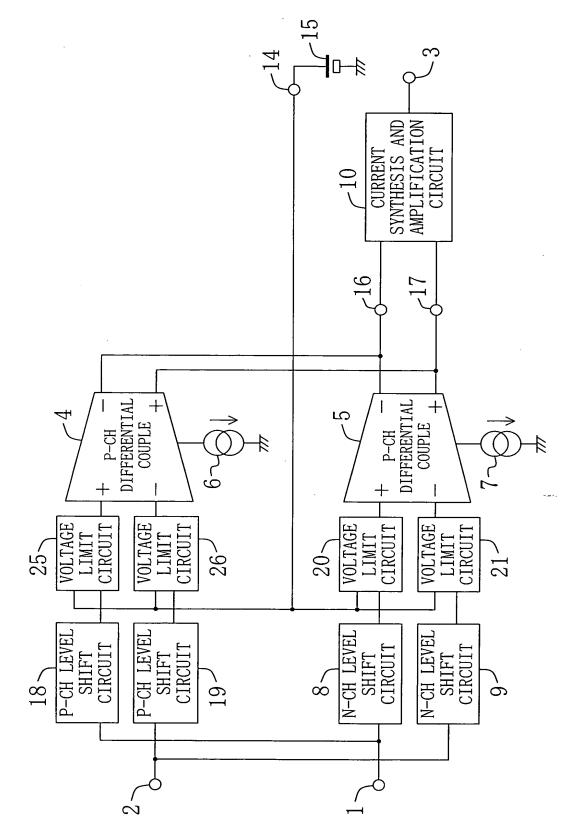




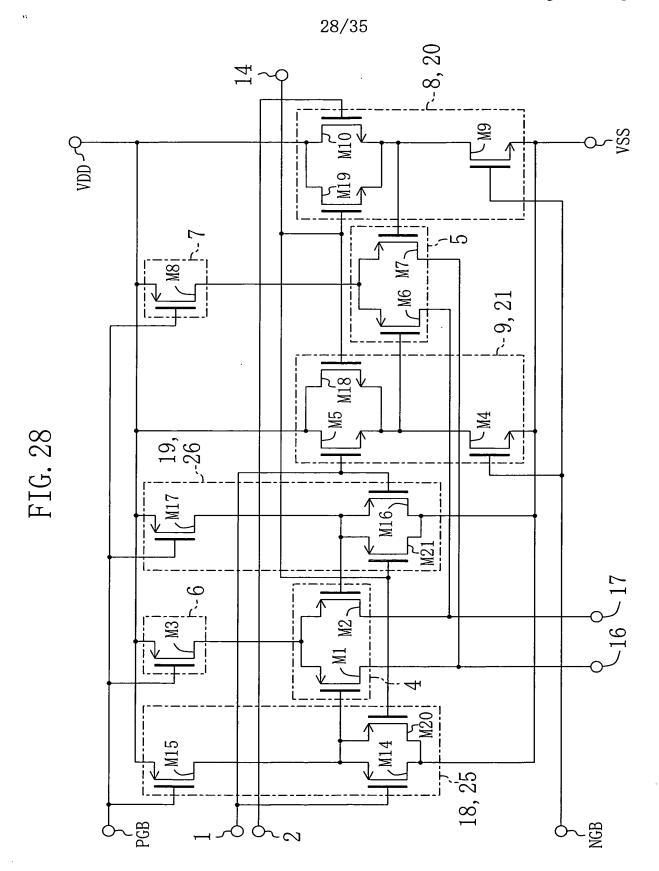








 $^{4}IG. 27$



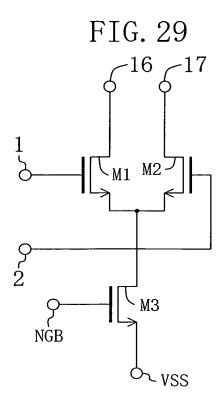
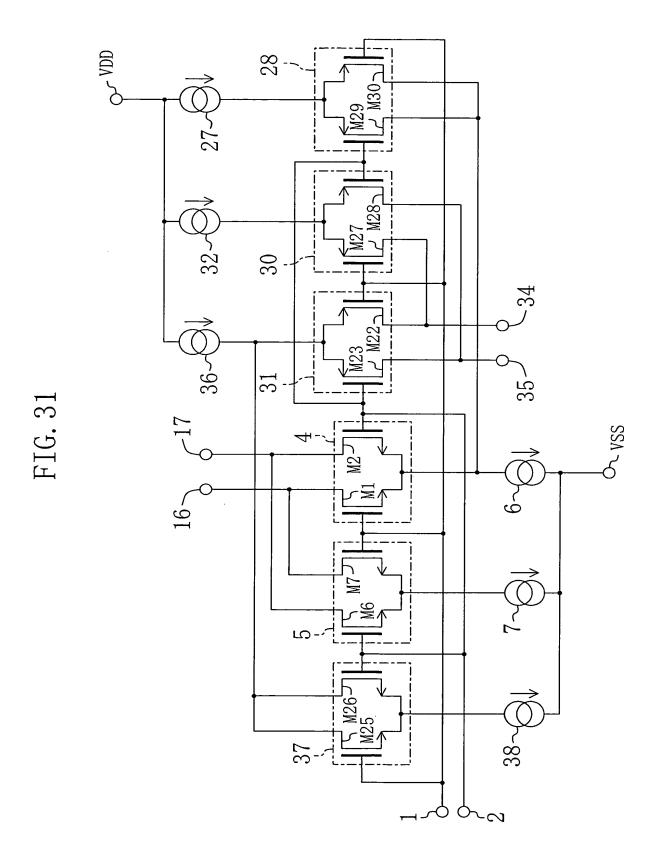


FIG. 30
PGB
M24

M22
M23

M23

M35



31/35

FIG. 32 4 27 + N-CH -DIFFERENTIAL _ COUPLE _ 28-5 -10 ₇16 + N-CH DIFFERENTIAL
COUPLE + -17 29 1 -CURRENT SYNTHESIS AND AMPLIFICATION CIRCUIT 33 + P-CH -DIFFERENTIAL COUPLE + -35 30 36 + P-CH - DIFFERENTIAL COUPLE + 37 38 -31

FIG. 33

